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85		MARTIN et al., "Fine Specificity and HLS Restriction of Myeli from Multiple Sclerosis Patients and Healthy Individuals", <u>Th</u>	•			
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88	ı	FADEN, "Experimental Neurobiology of Central Nervous System T 7(3/4):175-186 (1993)	rauma" <u>Critical Reviews in Neurob</u>	oiology		
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4	AN	HOVDA et al., "Diffuse prolonged depression of cerebral oxidainjury in the rat: a cytochrome oxidase histochemistry study"				
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01	THER I	DOCUMENTS (include author, title, name of publication, volume	, pages and date of publication)					
80	AS	MOALEM et al., "Autoimmune T cells protect neurons from secondary degeneration after central nervous system axotomy", <u>Nature Medicine</u> , 5(1):49-55, (1999)						
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Sheet <u>2</u> of <u>2</u>

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## LIST OF DOCUMENTS CITED BY APPLICANT

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EXAMINER INITIALS	OTHER DOCUMENTS (include at least document number, publication date and country)						
-80	AA	AA WEKERLE, "Lymphocyte Traffic to the Brain", The Blood Brain Barrier, pp.67-85, (1993)					
700	AB	AB KRAMER et al., "Gene transfer through the blood-nerve barrier: NGF-engineered neuritogenic T lymphocytes attenuate experimental autoimmune neuritis", Nature Medicine, vol.1, no.11, (1995)					
\$ 50°	AC	HIRSCHBERG et al., "Accumulation of passively transferred primed T cells independently of their antigens specificity following central nervous system trauma", <u>Journal of Neuroimmunology</u> , vol.89, pp.88-96, (1998)					
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